1.	Record Nr.	UNISA996390520703316
	Autore	Bale John <1495-1563.>
	Titolo	A tragedie or enterlude, manifesting the chiefe promises of God vnto man, by all ages in the olde lawe [[electronic resource]] : from the fall of Adam to the incarnation of the Lorde Iesus Christe. Compyled by Iohn Bale. An. Do. 1538. And now fyrst imprinted. 1577. Interlocutores. .
	Pubbl/distr/stampa	Imprinted at London, : By Iohn Charlewoode, for Stephen Peele. and are to be solde at his shoppe in Roode Lane, 1577
	Descrizione fisica	[32] p
	Soggetti	God - Promises
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	In verse. Signatures: A-D. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
	Sommario/riassunto	eebo-0113

2.	Record Nr.	UNINA9910619465703321
	Autore	Ma Xuanlong
	Titolo	Remote Sensing of Land Surface Phenology
	Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2022
	ISBN	3-0365-5326-6
	Descrizione fisica	1 online resource (276 p.)
	Soggetti	Environmental science, engineering and technology
		History of engineering and technology
		Technology: general issues
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	Land surface phenology (LSP) uses remote sensing to monitor seasonal dynamics in vegetated land surfaces and retrieve phenological metrics (transition dates, rate of change, annual integrals, etc.). LSP has developed rapidly in the last few decades. Both regional and global LSP products have been routinely generated and play prominent roles in modeling crop yield, ecological surveillance, identifying invasive species, modeling the terrestrial biosphere, and assessing impacts on urban and natural ecosystems. Recent advances in field and spaceborne sensor technologies, as well as data fusion techniques, have enabled novel LSP retrieval algorithms that refine retrievals at even higher spatiotemporal resolutions, providing new insights into ecosystem dynamics. Meanwhile, rigorous assessment of the uncertainties in LSP retrievals is ongoing, and efforts to reduce these uncertainties represent an active research area. Open source software and hardware are in development, and have greatly facilitated the use of LSP metrics by scientists outside the remote sensing community. This reprint covers the latest developments in sensor technologies, LSP retrieval algorithms and validation strategies, and the use of LSP products in a variety of fields. It aims to summarize the ongoing diverse LSP developments and boost discussions on future research prospects.